

**PCT**WORLD INTELLECTUAL PROPERTY ORGANIZATION  
International Bureau

## INTERNATIONAL APPLICATION PUBLISHED UNDER THE PATENT COOPERATION TREATY (PCT)

<b>(51) International Patent Classification</b> <sup>6</sup> : <b>C12N 15/11, C07K 14/47, 14/475, G01N 33/68, A61K 38/04, C07K 14/025</b>	<b>A3</b>	<b>(11) International Publication Number:</b> <b>WO 99/61608</b> <b>(43) International Publication Date:</b> 2 December 1999 (02.12.99)
<b>(21) International Application Number:</b> PCT/GB99/01668 <b>(22) International Filing Date:</b> 26 May 1999 (26.05.99)  <b>(30) Priority Data:</b> 9811303.8 26 May 1998 (26.05.98) GB 9900157.0 5 January 1999 (05.01.99) GB  <b>(71) Applicant (for all designated States except US):</b> INSTITUTE OF MOLECULAR AND CELL BIOLOGY [SG/SG]; 30 Medical Drive, Singapore 117609 (SG).  <b>(72) Inventors; and</b> <b>(75) Inventors/Applicants (for US only):</b> O'CONNOR, Mark, James [GB/GB]; 327 Cambridge Science Park, Milton Road, Cambridge CB4 4WG (GB). ZIMMERMANN, Holger [DE/SG]; 30 Medical Drive, Singapore 117609 (SG).  <b>(74) Agent:</b> WOODS, Geoffrey, Corlett; J.A. Kemp & Co., 14 South Square, Gray's Inn, London WC1R 5LX (GB).		<b>(81) Designated States:</b> AE, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BY, CA, CH, CN, CU, CZ, DE, DK, EE, ES, FI, GB, GD, GE, GH, GM, HR, HU, ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR, LS, LT, LU, LV, MD, MG, MK, MN, MW, MX, NO, NZ, PL, PT, RO, RU, SD, SE, SG, SI, SK, SL, TJ, TM, TR, TT, UA, UG, US, UZ, VN, YU, ZA, ZW, ARIPO patent (GH, GM, KE, LS, MW, SD, SL, SZ, UG, ZW), Eurasian patent (AM, AZ, BY, KG, KZ, MD, RU, TJ, TM), European patent (AT, BE, CH, CY, DE, DK, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE), OAPI patent (BF, BJ, CF, CG, CI, CM, GA, GN, GW, ML, MR, NE, SN, TD, TG).  <b>Published</b> <i>With international search report.</i>  <b>(88) Date of publication of the international search report:</b> 30 March 2000 (30.03.00)
<b>(54) Title:</b> POLYPEPTIDES FROM CREB BINDING PROTEIN AND RELATED PROTEIN P300 FOR USE IN TRANSCRIPTIONAL REGULATION  <b>(57) Abstract</b>  A method for determining whether a compound inhibits or disrupts an interaction between a first polypeptide comprising a transcriptional adaptor motif (TRAM) and a second polypeptide comprising a TRAM-interaction motif. The first polypeptide and/or second polypeptide may be Mdm-2, p53, TBP, E2F, YY1, CBP/p300 or TFIIB, or a viral polypeptide such as a human papillomavirus (HPV) E6 polypeptide from HPV strain (16) or (18).		